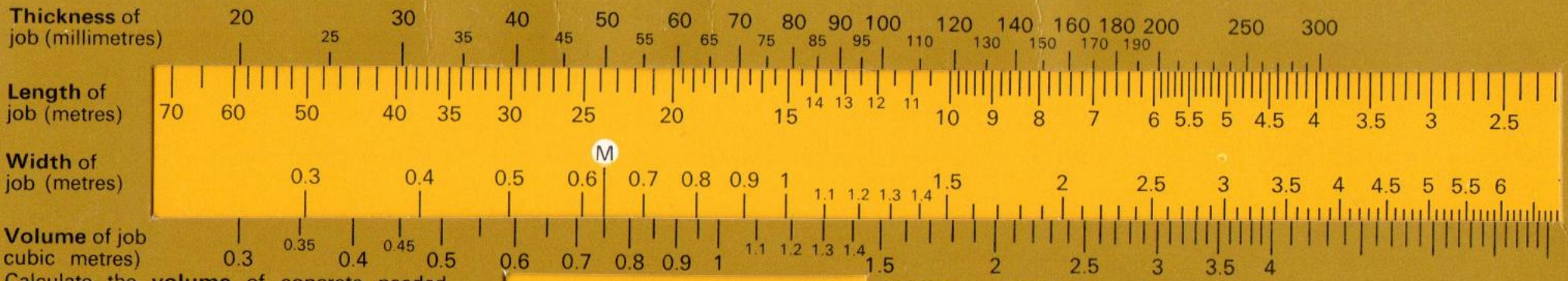
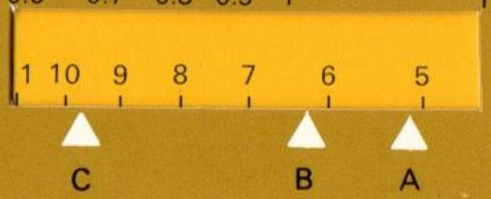


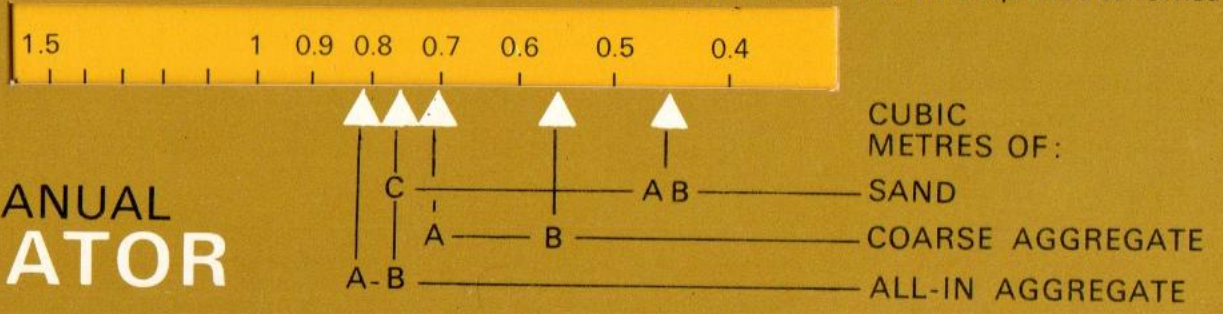
1 Calculate the **volume** of concrete needed. Set **length** at **thickness** and read **volume** at **width**.

2 Choose **mix A, B** or **C** to find the quantity needed.
Set (M) at volume of job and read **bags** of cement and **cubic metres** of sand and aggregate or all-in aggregate at arrow for **mix A, B** or **C**



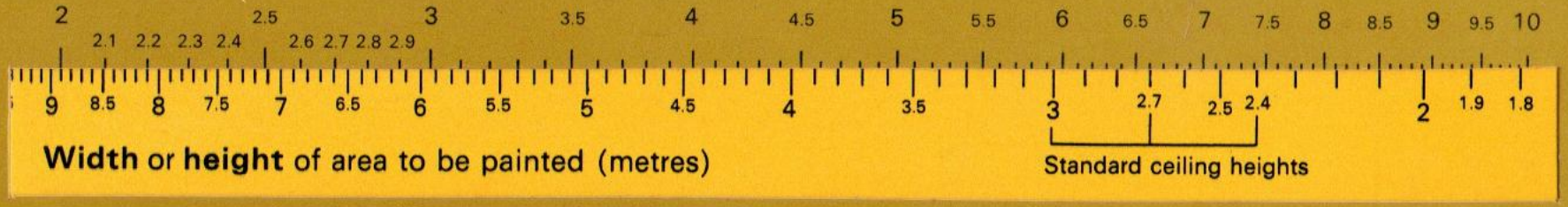
Mix A (for concrete 100 mm thick and over)—1 part cement : 2.5 parts sand : 4 parts coarse aggregate
Mix B (50—100 mm thick)—1 : 2 : 3
Mix C (under 50 mm thick)—1 cement : 3 sand

Note: 1 cubic metre of concrete equals 20 barrowloads



READER'S DIGEST REPAIR MANUAL
CONCRETE ESTIMATOR

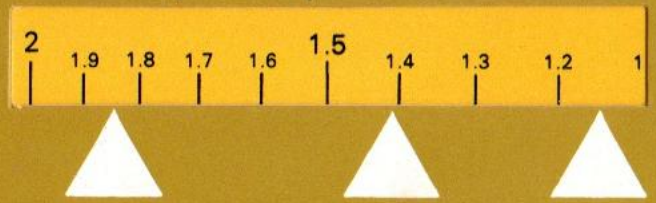
1 Measure **length** of area to be painted (metres)



2 Set **width** or **height** opposite **length**

3 Read the **litres** of paint needed for one coat, according to the **coverage** of the paint you will use

Litres of paint required

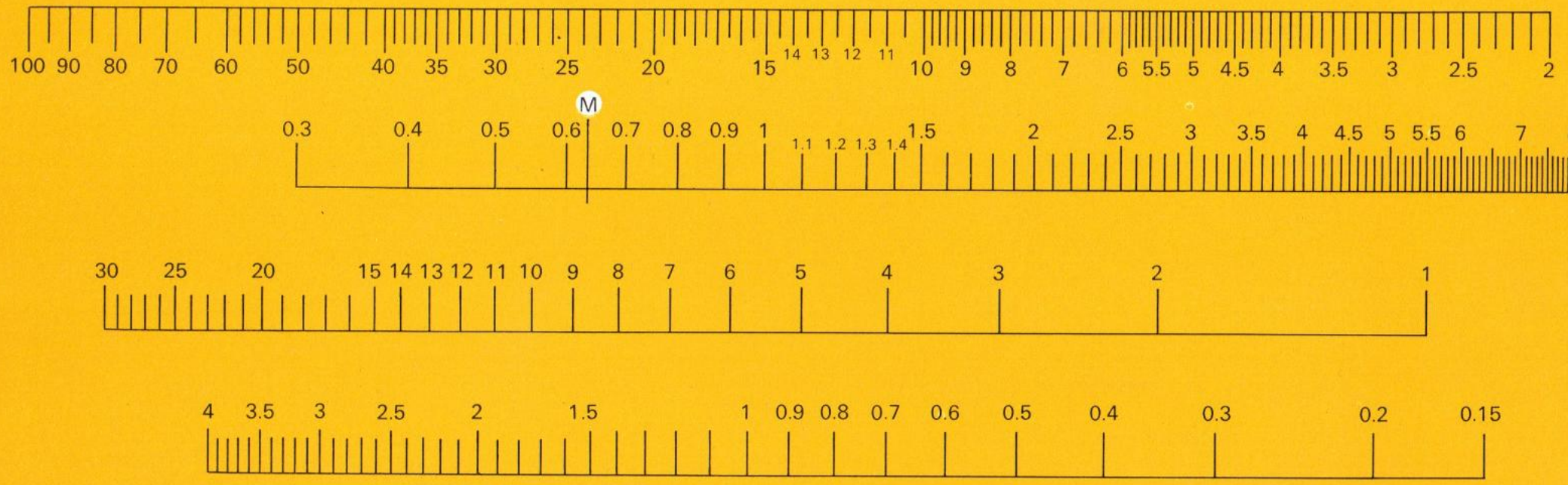


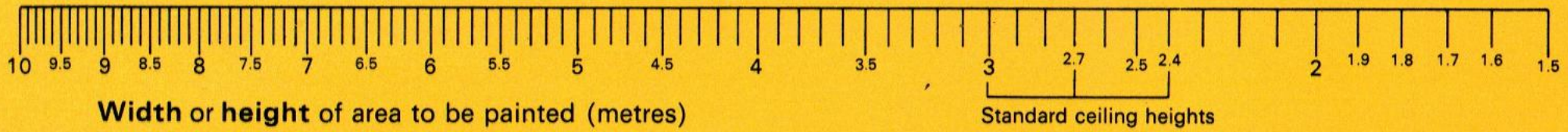
Coverage (single coat only)

10 square metres per litre	13 square metres per litre	16 square metres per litre

READER'S DIGEST REPAIR MANUAL

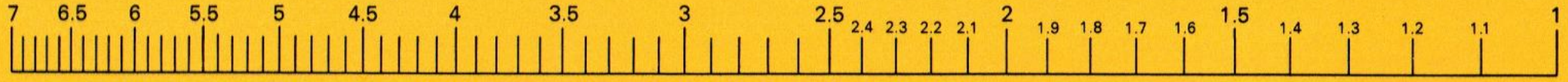
PAINT ESTIMATOR


100 90 80 70 60 50 40 35 30 25 20 15 14 13 12 11 10 9 8 7 6 5.5 5 4.5 4 3.5 3 2.5 2
M
0.3 0.4 0.5 0.6 0.7 0.8 0.9 1 1.1 1.2 1.3 1.4 1.5 2 2.5 3 3.5 4 4.5 5 5.5 6 7 8
30 25 20 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1
4 3.5 3 2.5 2 1.5 1 0.9 0.8 0.7 0.6 0.5 0.4 0.3 0.2 0.15



Width or **height** of area to be painted (metres)

Standard ceiling heights



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14 Herbert St., Artarmon, N.S.W. 2064